	Approved For Releas	AL INTEL GENCE	AGENCY 25)	(1REPORT NO.	
	NFOF	MATION R	EPORT	CD NO.	25X1
COUNTRY	USSR (Ukrainian SSR)			DATE DISTR.	5 Mar 3952
	Railroad Car Repair Pl	ent in Stry		NO. OF PAGES	2
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PLACE ACQUIRED		OTHOU !		(LISTED BELOW)	
DATE OF INFO.		RETURN TO C		SUPPLEMENT T REPORT NO.	O 25X1
	STATES INFORMATION AFFECTION THE MATIONAL	DEFENSE #			
AND 794, OF THE I	B. S. CODE, AS AMENDED. ITS TEAUSEISSION OF THEMSE TO OR RECEIPT BY AN UNAUTHORIZED LAW THE REPRODUCTION OF THIS FORM IS UN	PERSON OHIBITED.	THIS IS UNEV	ALUATED INFORM	ATION
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J.	at the town	annocite the fr	eight station		
	the plant was 250 meters the freight station.	ers west of the	Otry River. lled the rail	There were spur road car repair	interior or
	railroad car factory.	tion of the plan	the all	previation n.p.; installation w	ere badly da-
	maged during the war. and was completed late	- construction	and empansion	n vork started	Tare In 1241
	more installed The	nlant ermansion	included a no	M ANGOT SET ME	ith tilliante of
	new force and an exter regauging of railroad	nsion to the ass	embly shop.	Lakeshiit repai	ring and
2.	The plant comprised a partments, two forces	large railroad	car repair de	epartment, two w	meel set de-
	Configurations can beautiful	on was under cor	struction la	te in Tatto. Los	er uas
	supplied from Stry, a was also a small Dies	llegedly through el power station	equipped wi	th one or two go	enerators. **
3.,	The plant repaired all two-axle cars. Until	I kinds of freig	the cars and	coaches, but mai	inly repaired
	and made Corners asses	- se mell as Polt	ish. 'hmraria	n and Uzech rai.	TLOSIC CRIES
	Later, this work was cluding general over	auling. heels.	. arles, bear	ings, brakes and	r conhimme
	were replaced and now	r vooden bodies i me of renaimunt	tere made. I t required fo	ne monthly outport r the individual	l car. Late in
	TOLO the mouth fre arror	earra man about ill	lars, The	niant had not M	D.C. S.OSE. CON
	operating at full car crease in production	mor amortod.	dispations	ts. including S	() Lill (i) a column contra
	wooden parts were nar wheels, brake install	outhetured in th	e blant itsel	r. Larger part	Sa Suchi do develos
	from outside plants.	2202010	,		
4.		approximately 40	0 to 450 work	ors, not includ	ing construction
	workers, were employed was generally done in	n taun spiifis.			
	The plant was surrput	nded by a fence	and was guard	led by armod mil	it ia . 25X1
	OI ACCITION	ION CONFIDENTIAL			ksoni
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)	CENTRAL INTELLIGENCE AGENCY	25X1
25X1A 25X1A	**	Comment. For location sketch of the plant, see Annex 1, based on a 19th map, scale 1:250,000, Comment. For layout sketch of the plant, see Annex 2. This sketch	25X1
SATA	76.78	was based on information from all nine sources.	
		2 Annexes: 2 sketches on ditto.	

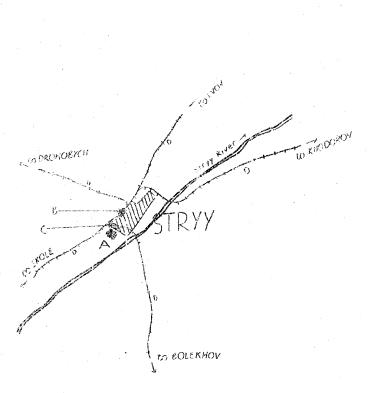
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Layout Sketch of the Railroad Car Repair Plant in Stry



Legend:

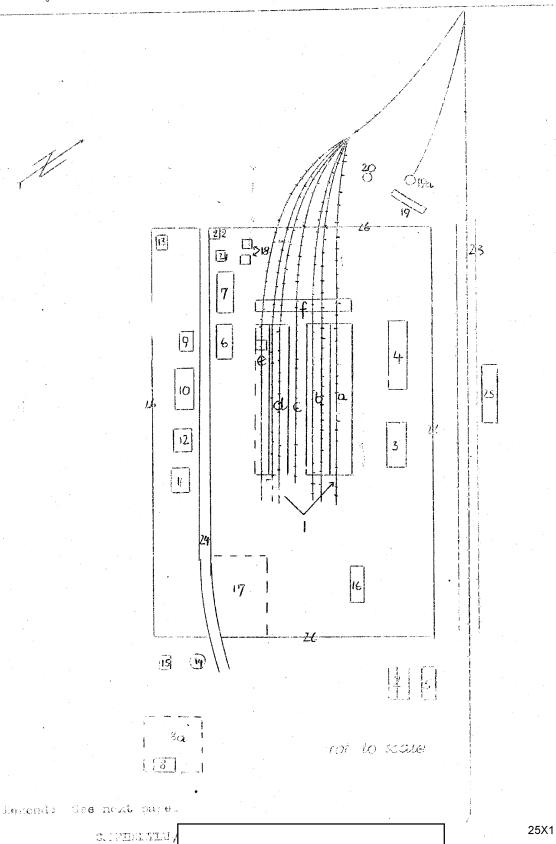
1: 250 000 Soule

- A. Railroad car repair plant.
 B. Hain railroad station in Stry.
- C. Stry freight station.
 D. Standard Soviet gauge railroad lines.

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Layout Skatch of the Railroad Car Repair Plant in Stry



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	CENTRAL INTELLIGENCE AGENCY
rend:	
See See London	
Ban	mir and assombly hop
8.	This section hour danachine shop, a wheel set latheshop, a painting shop, a welding stop and a depot for equipment and parts. The machine shop included a department for manufacturing small parts such as bushings screws and bolts are was equipped with 6 lathes, 10 drilling machines, 3 planers, 4 million machines, thread cutting machines and nut presses. The wheel set latherhop was equipped with 3 lather for whoel sets, 1 axle lathe, 12 "Pittler" lathes, 6 milling machines, 7 crilling machines, 2 circular grinding machines for railroad car wheels and axles. The welding shop was equipped with 6 electric and autogenous welding stations and 10 portable welding mits.
b.	Assembly department of ipped with crane tracks. There were two tracks extending Longthwise through the hall, passing ever the assembly pits. This department worked painty on carriages and frames.
- c .	The roofed scation between departments b and department d was equipped with a 5-ton orane and mis used as an additional assembly shop.
d .,	Assembly department, equipped with various woodworking machines. There were two tracts through this department which did repairwork on the superstructures of railread cars.
E. o	Crane installation outlide the building.
r.	Electrically operated novable platform.
Th	pair and assimbly section similar to the section No 1, but somewhat smalle is department, was still under con- 25X ruction late in 1948.
Her so	z machine supit was scheduled to be the wheel the partnersit was scheduled to be the whole the partners in the partners i
erc wi 30	the building also housed a small foundry the sloweric welding furnaces. The machine shop was equipped with about lather and 30 drilling machines, as well as automatic nut machines and read cotting machines.
. Wh 1a	eel let shop for repair department No 2. It was still under construction to in 1948 25X
7,6 . 6⊜: \$10:	. forge equipped with 3 to 4 gas-fired annealing furnaces, 1 punch for rings, rivets and screws, several presses and steam harmors, 1 spring median machine, and . spring testing installation. Nostly leaf and spiral rings, srews and rivets were manufactured. Forgung work on other railroad r parts, including couplings, was also done.
1 be	forge equipped with 3 to 4 gas-fired annealing furnaces, 3 steam harmers punch, 1 bending machine, 2 spring tension machines and 3 straightening notices (Richabaenke). Railroad car springs, buffers, coupling parts, srowed bolts were manufactured and axles and frame parts were processed.
。 Sa	will equipped with 1 or 2 electrically operated frame saws used to produ- ther for railroad car repairs.

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Ja. Lumber yard.

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26. Fence.

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9.	Carpentry shop equipped with a large number of weedworing machines for the wanufacture of all wooden parts of railroad cars.	
10.	Steam operated wood drying installation with a compariments.	
11.	Boilerhouse with 2 gas-fired boilers used for heating the plant and supplying steam for power,	
12.	Compressor installations equipped with 2 turbines with centrifugal compressors.	25X1
13 _e	Transformer station,	7
140	Large water tower, recontly built.	
15.	Pumping station.	
16.	Warehouse building, also containing dressing rooms for workers.	
1.7。	Building material warehouse.	
18.	Administration and worksen's quarters.	
19.	Locomotive shed.	
19a.	Turntable.	051/4
20 _o	Small old water tower.	25X1
21.	Underground tank depot with a capacity of 150 cubic meters.	\neg
22.	Gate and gateman's house.	
23.	Railroad tracks.	
211.	Highway.	
25,	fire freight station.	

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